

ABSTRACT OF THE DISCLOSURE

A magnetic dispersion medium is used in a magnetic writing screen toy. The dispersion medium is attracted to the underside of the screen when a magnetic tipped pen is passed over the upper surface of the screen. A user can create drawings and figures. The dispersion medium is non-toxic, creates lines having good contrast and can be easily erased without permanently forming black marks on the screen. The dispersion medium works well in temperature ranges between -20°C to 45°C .

Figure 1 consists of 12 micrographs arranged in two rows of six. The top row shows the early stages of chick development: 1. Fertilized egg, 2. Cleavage, 3. Gastrulation, 4. Somite formation, 5. Head development, 6. Eye development. The bottom row shows the later stages: 7. Limb development, 8. Tail development, 9. Chick in egg, 10. Chick in egg, 11. Chick in egg, 12. Hatched chick. Each image is labeled with a number and a brief description.